



CLAIMS:

What I claim as my invention is:

1. A device for indicating a medication dosage time, the device comprising:
 - a. a medication container having a curved exterior side surface;
 - b. a band member, the band being deformable, and defining a structural area for engagement;
 - c. means for mounting said band member continuously around the curved exterior side surface of said container such that said mounted band may be rotated about said container;
 - d. a band support member defining a structural area adapted to receive engagement therewith said band member;
 - e. means for attaching said band support member to said medication container;
 - f. co-operating indicia on the band member and the band support member for indicating a medication dosage time, whereby a patient can be greatly assisted in following a medication dosage regimen.
2. A device as in claim 1 wherein the co-operating indicia includes:
 - a. an arrangement of times on said band support member; and
 - b. a pointer on said band member adapted to point to any one of said times.
3. A device as in claim 1 wherein the co-operating indicia includes:
 - a. an arrangement of times on said band member; and
 - b. a pointer on said band support member adapted to point to any one of said times.
4. A device as in claim 1 wherein the indicia may be inscribed.
5. A device as in claim 1 wherein the band support member is adhesively attached to said medication container.
6. A device as in claim 1 wherein the band member is adhesively formed into a continuous band.
7. A device as in claim 1 wherein the band member has gripping means to aid grasping said band for displacement.
8. A device as in claim 1 wherein the band support member has anti-displacement means for limiting displacement of said band member.
9. A device as in claim 5 wherein the medication container is substantially cylindrical.
10. A device as in claim 1 wherein the band support member is integrally combined with a prescription label.

11. A device as in claim 10 wherein said band support-prescription label is adhesively attached to said medication container.
12. A device as in claim 10 wherein said band support-prescription label may be mechanically separated into a band support and a prescription label.
13. A method for indicating a medication dosage time, comprising:
- providing a container of medicine, the container having a curved exterior surface;
 - providing a band member, the band being deformable and defining a structural area for engagement;
 - providing a band support member defining a structural area adapted to receive engagement therewith said band member, where said band and said band support include co-operating indicia for indicating a medication dosage time;
 - attaching said band support member to said medication container;
 - mounting said band member continuously around the curved exterior side surface of said container such that said mounted band may be rotated about said container;
 - rotating said mounted band about said container until the co-operating indicia indicate a desired medication time.
14. A method as in claim 13 wherein the step of attaching includes attaching the band support member with adhesive.
15. A method as in claim 13 wherein the co-operating indicia includes:
- an arrangement of times on said band support member; and
 - a pointer on said band member adapted to point to any one of said times.
16. A method as in claim 13 wherein the co-operating indicia includes:
- an arrangement of times on said band member; and
 - a pointer on said band support member adapted to point to any one of said times.
17. A method as in claim 13 wherein said step of mounting is performed prior to said step of attaching.
18. A device for indicating a medication dosage time, the device comprising:
- a band member, the band being deformable and defining a structural area for engagement;
 - a medication container, the container being substantially cylindrical and having an exterior side surface such that;
 - said side surface defines a structural area adapted to support thereby said band,

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2. said side surface defines a structural area adapted to receive engagement therewith said band.
- c. means for mounting said band member continuously around the exterior side surface of said container such that said mounted band may be rotated about said container;
- d. co-operating indicia referencing positions on the medication container and the band for indicating a medication dosage time period, whereby a patient can be greatly assisted in following a medication dosage regimen.
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